Actuary

**Job Description:** Predict the chances that future negative events will occur in a person’s life, and then think of ways to reduce those chances, or reduce the impact of those negative events.

**What do Actuaries do?**

* Determine the monetary value of unusual items, such as the hands of a concert pianist.
* Price property insurance for homes, given their location and the likelihood of a natural disaster.
* Analyze statistical information about people over age 55 to estimate deaths, disabilities, and retirement rates.
* Advise movie studio owners about how much liability insurance they should purchase to cover dangerous sets.

**Outlook: Bright**

Average Salary - $41.93 hourly, $87,210 annual

Projected Job Openings – 10,000 over the next 10 years.

**Your Interests:**

* Do you like math?
* Do you like working with computers?
* Do you like solving problems?
* Do you communicate your ideas well?

**Education/Program of Study:**

* Bachelor’s Degree in Math, Statistics, Actuarial Science or a business-related field such as Finance, Economics, or Business